### **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



Reserve aS494

.5

.A65A48

1989



## Alternative Farming Systems

Information Center



United States Department of Agriculture

National Agricultural Library



#### is AFSIC:

ative Farming Systems Information Center part of the National Agricultural Library ch is located in Beltsville, MD. The Center d in part by the Low Input/Sustainable (LISA) program of the Department of established by Congress to encourage ducation, and information delivery about tems that preserve the natural resource maintaining economic viability. The Center int for those interested in obtaining from either the scientific or popular all types of alternative tices.

erves many types of users. It can help: thinking of converting from chemicalmensive crop production to alternate modes of insect and weed control or plant fertilization.

- An agricultural researcher looking for reports on crop yield comparisons in various legume-based rotations.
- An extension agent who needs to keep abreast of the latest experience in reduced tillage methods, or potential new crops.
- A new farmer who wants to try a purely organic method on the homestead or to design a marketoriented diversified operation.
- A group or organization concerned about the ecological effects of herbicide and fertilizer runoff into waterways and seepage into groundwater from both rural and urban applications.

- A private citizen wishing to learn about organically produced foods or the best way to build a compost pile for enriching the garden soil.
- Someone wanting to know about the LISA program.

The Alternative Farming Systems Information Center can help these and many other users interested in learning more about low input or sustainable or afternative agricultural practices.

## Services we can offer you:

You may use the center directly, or you may write or telephone.

You will often meet us at conferences where we exhibit our information products and let users known about our services.

The information Center staff can help you to find answers to specific questions or begin a more extensive research program. The staff will:

- Assist you in accessing NAL's extensive collections on a broad range of agricultural subjects.
- Refer you to organizations or experts in the field who can provide additional information.
- Identify current research conducted by USDA research agencies.
- Furnish you with bibliographies on such topics as biological control of pests, water-conserving irrigation, or green manures and cover crops.

- Perform brief complimentary searches of the AGRICOLA database on specific topics of your choice or exhaustive searches on a cost recovery basis.
- Assist you in formulating your own searches, if you have access to an online computer

## How to get documents:

Document delivery services are available through the Lending Branch at NAL. We can:

- Lend books to you through your local library or land-grant university library.
- Provide photocopies of journal articles from AGRICOLA citations as well as from other sources, if the cited journals or reports are in the NAL's collection; also provide reproductions of microforms. There is a cost recovery fee for reproduction and photocopying. Again the first resource is your local library.
- Help you determine what library in your area owns a particular book, journal, or audiovisual.

For further details about lending services, write to

Lending Branch, Room 300
National Agricultural Library
Beltsville, MD 20705
or telephone (301)344-3755.

# Your help can expand Alternative Farming Systems Information Center services

The Center staff work to ensure that NAL acquires books, periodicals, reports, and other material related to alternative, low input, or sustainable agriculture to enrich its already extensive resources. You can help us to serve you and others better by:

- Contributing publications and reports of your latest projects or research.
- Recommending books or serials that should be added to the collection or that might be donated.
- Suggesting names of organizations with whom we might cooperate or who might offer us grants or funds for special projects.
- Telling us about experts in the field of alternative farming systems.
- Letting us know whether our services have met your needs or where we need to improve.

#### About the NAL

#### It is:

- One of the three national libraries in the United States
- The foremost agricultural library in the world, with approximately 2 million volumes and subscriptions to 26,000 periodicals from all over the world.



- The resource for books, journals, maps, microforms, films, videocassettes, filmstrips, slides, microcomputer software, and other media acquired through purchase, gifts, and exchange.
- The coordinator and primary resource for a national network of State land-grant university libraries, USDA field libraries, and other agricultural libraries working together to deliver information to those with an interest in agriculture and related topics.
- The producer of the computerized AGRICOLA database, which is an index to more than 2.6 million books and articles relating to all aspects of agriculture. The database is accessible through two nationwide information retrieval systems, DIALOG and BRS.AGRICOLA is also available on CD-ROM fromSilverPlatter or OCLC.



For more information about the Alternative Farming Systems Information Center, write or telephone:

Alternative Farming Systems Information Center National Agricultural Library, Room 304 10301 Baltimore Boulevard Beltsville, MD 20705 (301) 344-3704

August 1986



